

TOP 3 QUESTIONS

YOU SHOULD BE ASKING FOR YOUR DAS BUILD

1 Have I Considered Everything in My Design?



Don't Cut Corners: When reviewing your Distributed Antenna System (DAS) design, the following should be thoroughly assessed:

- ❑ The equipment is compatible to location and is in the proper line of sight
- ❑ You know where the highest concentration of traffic in the building is
- ❑ You understand all building obstacles and have accounted for dead zones
- ❑ Aesthetic considerations for equipment mounting
- ❑ Your cables do not exceed 300 feet

2 Am I Prepared for Setbacks?



Some of the **most common challenges** faced during DAS builds are:

- ❑ The need to adjust equipment locations and cabling pathways during the construction process
- ❑ Unforeseen pathway obstructions and route shifts that could require changes to avoid code violations
- ❑ Requiring more Power or HVAC than was planned for



3 Am I Working with the Right Construction Company?



A. Find Someone Experienced

Make sure the construction company you choose for this project is reputable, capable of completing this highly-technical build, and able to provide and correctly operate the equipment necessary for the job.

B. Find Someone Thorough

A truly professional and seasoned construction company will also take the time to be sure they have a thorough understanding of local construction codes and practices.

C. Reliability is Key

The construction company should be able to maintain a local and dedicated presence throughout the duration of the project. This will allow them to respond quickly to any unforeseen issues or events.

At Hylan, we have the experience, the footprint, and the nationwide presence to get your DAS builds done correctly, on time, and within budget. Our turnkey, cradle-to-grave solutions and dedicated staff we affectionately refer to as our *'Hylan Family'* will make sure that you feel supported, informed and confident from the initial planning process to the very day the job is complete.